843.45711X00

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: T. MASUTA et al

U.S. Patent No.: 7,387,233 B2

Issued: June 17, 2008

Application No.: S.N. 10/560,524

Filed: December 13, 2005

For: RFID CARD ISSUING SYSTEM

CONF. No.: 6394

## REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450 August 26, 2008

Sir:

In the matter of the above-identified application, Applicants hereby respectfully request that correction be made as listed on the attached Certificate of Correction.

The correction is needed to list the correct filing date for the PCT from which the above-identified Patent is a §371 application. Applicants submit that the correct filing date should read as follows, "Item (22): December 14, 2004." In support of this request, applicants attach herewith a copy of page 1 of the Declaration for U.S. Ser. No. 10/560,524 (now USP 7,387,233) and a copy of page 1 of the PCT in question, namely WO2006/064545 A1. Both attachments correctly list the filing date of PCT/JP2004/018636 as December 14, 2004. Thus, the error appears to have been committed during printing of the Patent by the United States Patent and Trademark Office. Therefore, it is believed that no fee is required as the error was made by the United States Patent and Trademark Office. If payment is due please charge the

U. S. Patent No.: 7,387,233 Docket No.: 843.45711X00

deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (Docket No. 843.45711X00). Appropriate correction is requested.

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP

/Gregory E. Montone/

Reg. No. 28,141

GEM/dks

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Arlington, Virginia 22209 Telephone: (703) 312-6600 Facsimile: (703) 312-6666

Attachments:

Certificate of Correction (form SB44)

Page 1 of WO2006/064545 A1

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# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

7,387,233

DATED:

Issued: June 17, 2008

INVENTOR(S):

T. MATSUTA et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line (22): PCT Filed:

Please delete Dec. 12, 2004 and insert "Dec. 14, 2004"

MAILING ADDRESS OF SENDER Gregory E. Montone, Esq. ANTONELLI, TERRY, STOUT & KRAUS, LLP 1300 North Seventeen Street, Suite 1800 Arlington, VA 22209

PATENT NO: 7,387,233

# Declaration and Power of Attorney For Patent Application

### 特許出願宣言書及び委任状

# Japanese Language Declaration

# 日本語宣言書

下記の氏名の発明者として、私は以下の通り宣言します。

As a below named inventor, I hereby declare that:

私の住所、私書箱、国籍は下記の私の氏名の後に記載され た通りです。

My residence, post office address and citizenship are as stated next to my name.

下記の名称の発明に関して請求範囲に記載され、特許出願 している発明内容について、私が最初かつ唯一の発明者 (下 記の氏名が一つの場合)もしくは最初かつ共同発明者である と (下記の名称が複数の場合) 信じています。

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled

### RFID CARD ISSUING SYSTEM

上記発明の明細書(下記の欄で×印がついていない場合は、 本書に添付)は、

The specification of which is attached hereto unless the following box is checked:

\_月\_\_日に提出され、タ 国際出願番号を (該当する場合)

was filed on December 14, 2004 as United States Application Number or PCT International Application Number PCT/JP2004/18636 and was amended on

私は、特許請求範囲を含む上記的正復の明細書を検討し 内容を理解していることをここに表明します。

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

(if applicable).

私は、連邦規則法典第37編第1条56項に定義されると おり、特許資格の有無について重要な情報を開示する義務が あることを認めます。

I acknowledge the duty to disclose information which is material to patentability as defined in Title 37, Code of Federal Regulations, Section 1.56.

#### Page 1 of 3

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#### (19) 世界知的所有権機関 国際事務局



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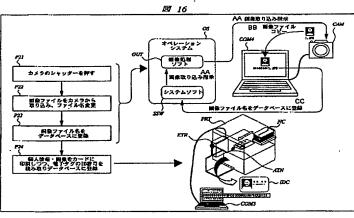
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(54) Title: RFID CARD ISSUING SYSTEM

(54) 発明の名称: RFIDカード発行システム



- P21 PRESS SHUTTER BUTTON OF CAMERA
  P22 CAPTURE IMAGE FILE FROM CAMERA AND CHANGE FILE NAME
  P23 RECORD IMAGE FILE NAME IN DATABASE
  P24 PRINT PERSONAL INFORMATION AND IMAGE ON CARD,
  SIMULTANEOUSLY READ ID NUMBER OF ELECTRONIC TAG,
  AND RECORD ID NUMBER IN DATABASE
  OS OPERATION SYSTEM
  GUT IMAGE PROCESSING SOFTWARE APPLICATION
  AS IMAGE CAPTURING INSTRUCTION
  SSW SYSTEM SOFTWARE
  BB IMAGE FILE COPYING

- BB IMAGE FILE COPYING CC RECORDING OF IMAGE FILE NAME IN DATABASE

(57) Abstract: To issue an RFID card, only two steps are manually executed and three steps are executed under software control. The two manually executed steps are a step of entering personal information on the person to possess the RFID card and registering the personal information in a database and a step of pressing the shutter button of a camera (CAM) to capture an image. The steps under software control are a step of copying an image file from the camera (CAM) to a computer (COM4), changing the name of the image file to another one, recording the name in a database and relates the name to the personal information, a step of printing the image file and the personal information on a new card (NC), and a step of reading the ID number from the inlet attached to the back of the new card (NC) during the printing, recording the ID number in the database, and a step of relating the ID number to the personal information and the image file. Thus, the time required to issue an RFID card (IDC) can be shortened, and the issuance processing of RFID card (IDC) can be simplified.

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